

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SALOKANNEL

First Name = JUHA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 21
<u>10772255</u>	Not Issued	019	02/06/2004	DEVICE DISCOVERY AND CONNECTION ESTABLISHMENT FOR AD HOC NETWORKS	SALOKANNEL, JUHA
<u>10747096</u>	Not Issued	020	12/30/2003	METHOD AND SYSTEM FOR ASSIGNING TIME-FREQUENCY CODES	SALOKANNEL, JUHA
<u>10704744</u>	Not Issued	020	11/12/2003	METHOD AND SYSTEM FOR SUPPORTING RESIDUAL ENERGY AWARENESS IN AN AD HOC WIRELESS COMMUNICATIONS NETWORK	SALOKANNEL, JUHA
<u>10694881</u>	Not Issued	020	10/29/2003	METHOD AND SYSTEM FOR PROVIDING COMMUNICATIONS SECURITY	SALOKANNEL, JUHA
<u>10662364</u>	Not Issued	020	09/16/2003	METHOD AND SYSTEM FOR POWER-BASED CONTROL OF AN AD HOC WIRELESS COMMUNICATIONS NETWORK	SALOKANNEL, JUHA
<u>10660549</u>	Not Issued	020	09/12/2003	METHOD AND SYSTEM FOR REPEAT REQUEST IN HYBRID ULTRA WIDEBAND-BLUE TOOTH RADIO	SALOKANNEL, JUHA
<u>10660545</u>	Not Issued	020	09/12/2003	METHOD AND SYSTEM FOR PROCESSING ACKNOWLEDGMENTS IN A WIRELESS COMMUNICATIONS NETWORK	SALOKANNEL, JUHA
<u>10660544</u>	Not Issued	020	09/12/2003	METHOD AND SYSTEM FOR ESTABLISHING A WIRELESS COMMUNICATIONS LINK	SALOKANNEL, JUHA
<u>10622883</u>	Not Issued	030	07/18/2003	SCALABLE BLUETOOTH MULTI-MODE RADIO MODULE	SALOKANNEL, JUHA
<u>10610990</u>	Not	030	06/30/2003	CONNECTED MODE FOR	SALOKANNEL,

	Issued			LOW-END RADIO	JUHA
<u>10602661</u>	Not Issued	020	06/25/2003	METHOD AND SYSTEM FOR ESTABLISHING SHORT-RANGE SERVICE SESSIONS	SALOKANNEL, JUHA
<u>10224768</u>	Not Issued	030	08/20/2002	CARRIER SENSING MULTIPLE ACCESS WITH COLLISION AVOIDANCE (CSMA/CA) SCHEME OPTIMIZED FOR A PRIORI KNOWN CARRIER USAGE FOR LOW DUTY CYCLE SYSTEMS	SALOKANNEL, JUHA
<u>10093896</u>	Not Issued	030	03/08/2002	COMMUNICATION SYSTEM, A COMMUNICATION DEVICE AND A METHOD FOR PERFORMING COMMUNICATION	SALOKANNEL, JUHA
<u>10032427</u>	Not Issued	030	12/21/2001	ARRANGEMENT FOR COMMUNICATING INFORMATION	SALOKANNEL, JUHA
<u>09932881</u>	Not Issued	030	08/20/2001	METHOD FOR REDUCING THE POWER CONSUMPTION OF A WIRELESS TERMINAL, A COMMUNICATION SYSTEM AND A WIRELESS TERMINAL	SALOKANNEL, JUHA
<u>09752425</u>	Not Issued	080	12/28/2000	APPARATUS, AND ASSOCIATED METHOD, FOR ALLOCATING CHANNEL CAPACITY IN A WIRELESS COMMUNICATION SYSTEM	SALOKANNEL, JUHA
<u>09742705</u>	Not Issued	030	12/20/2000	METHOD FOR TRANSMITTING AN ENCRYPTION NUMBER IN A COMMUNICATION SYSTEM AND A COMMUNICATION SYSTEM	SALOKANNEL, JUHA
<u>09714587</u>	<u>6671495</u>	150	11/16/2000	METHOD FOR TRANSMITTING MEASUREMENT DATA IN A WIRELESS COMMUNICATION SYSTEM AND A WIRELESS COMMUNICATION SYSTEM	SALOKANNEL, JUHA
<u>09613952</u>	Not Issued	061	07/11/2000	ASSEMBLY, AND ASSOCIATED METHOD, FOR FACILITATING CONTROL OVER POWER LEVELS OF COMMUNICATION SIGNALS IN A RADIO COMMUNICATION SYSTEM	SALOKANNEL, JUHA
<u>09613354</u>	Not	041	07/11/2000	ASSEMBLY, AND	SALOKANNEL,

	Issued			ASSOCIATED METHOD, FOR FACILITATING FREQUENCY ALLOCATIONS IN A RADIO COMMUNICATIONS SYSTEM TO ATTAIN STATISTICAL SPREADING OF ELECTROMAGNETIC ENERGY	JUHA
<u>09384025</u>	<u>6580704</u>	150	08/26/1999	DIRECT MODE COMMUNICATION METHOD BETWEEN TWO MOBILE TERMINALS IN ACCESS POINT CONTROLLED WIRELESS LAN SYSTEMS	SALOKANNEL , JUHA

Inventor Search Completed: No Records to Display.

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